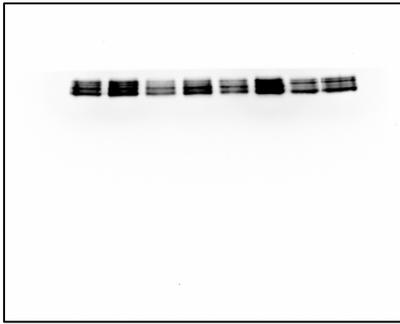


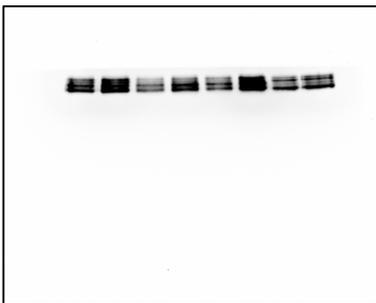
a:



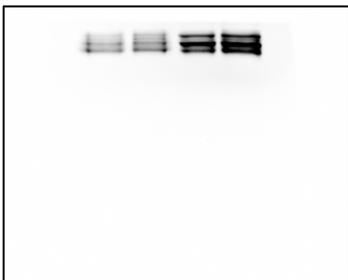
Lane 1_pERK_ BB19 -10% FBS
Lane 2_pERK_ BB19 +10% FBS
Lane 3_pERK_ BB57 -10% FBS
Lane 4_pERK_ BB57 +10% FBS
Lane 5_pERK_ BB1845-10% FBS
Lane 6_pERK_ BB1845 +10% FBS
Lane 7_pERK_ BB1865 -10% FBS
Lane 8_pERK_ BB1865 +10% FBS



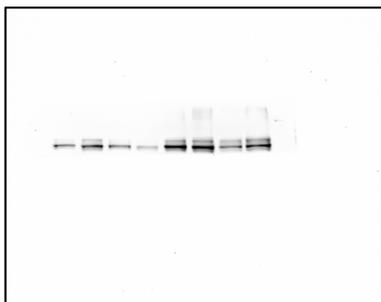
Lane 1_pERK_ BB342 -10% FBS
Lane 2_pERK_ BB342 +10% FBS
Lane 3_pERK_ BB1866 -10% FBS
Lane 4_pERK_ BB1866 +10% FBS



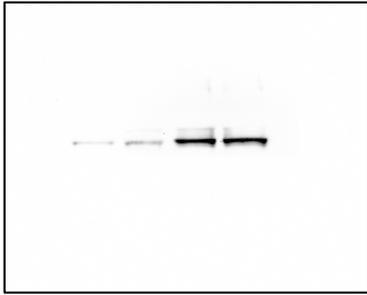
Lane 1_ERK_ BB19 -10% FBS
Lane 2_ERK_ BB19 +10% FBS
Lane 3_ERK_ BB57 -10% FBS
Lane 4_ERK_ BB57 +10% FBS
Lane 5_ERK_ BB1845-10% FBS
Lane 6_ERK_ BB1845 +10% FBS
Lane 7_ERK_ BB1865 -10% FBS
Lane 8_ERK_ BB1865 +10% FBS



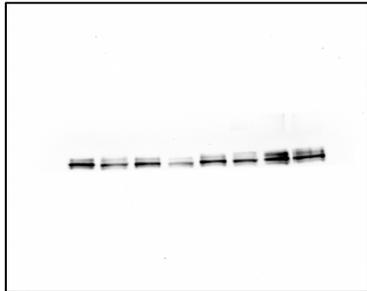
Lane 1_ERK_ BB342 -10% FBS
Lane 2_ERK_ BB342 +10% FBS
Lane 3_ERK_ BB1866 -10% FBS
Lane 4_ERK_ BB1866 +10% FBS



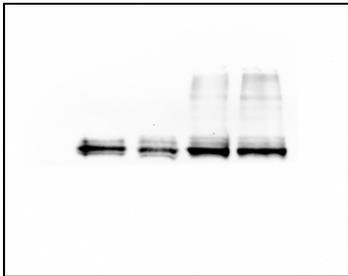
Lane 1_pAKT_ BB19 -10% FBS
Lane 2_pAKT_ BB19 +10% FBS
Lane 3_pAKT_ BB57 -10% FBS
Lane 4_pAKT_ BB57 +10% FBS
Lane 5_pAKT_ BB1845-10% FBS
Lane 6_pAKT_ BB1845 +10% FBS
Lane 7_pAKT_ BB1865 -10% FBS
Lane 8_pAKT_ BB1865 +10% FBS



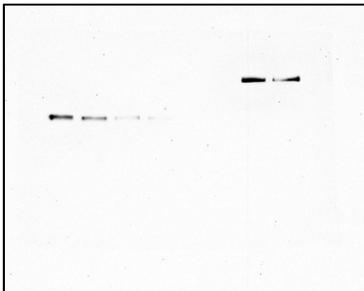
Lane 1_pAKT_ BB342 -10% FBS
 Lane 2_pAKT_ BB342 +10% FBS
 Lane 3_pAKT_ BB1866 -10% FBS
 Lane 4_pAKT_ BB1866 +10% FBS



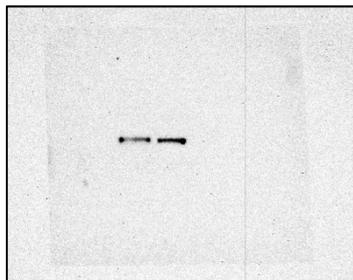
Lane 1_AKT_ BB19 -10% FBS
 Lane 2_AKT_ BB19 +10% FBS
 Lane 3_AKT_ BB57 -10% FBS
 Lane 4_AKT_ BB57 +10% FBS
 Lane 5_AKT_ BB1845-10% FBS
 Lane 6_AKT_ BB1845 +10% FBS
 Lane 7_AKT_ BB1865 -10% FBS
 Lane 8_AKT_ BB1865 +10% FBS



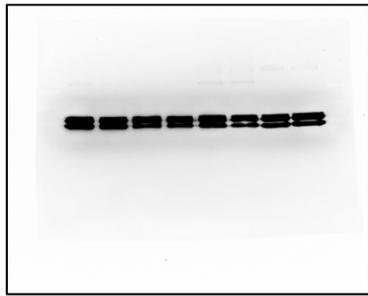
Lane 1_AKT_ BB342 -10% FBS
 Lane 2_AKT_ BB342 +10% FBS
 Lane 3_AKT_ BB1866 -10% FBS
 Lane 4_AKT_ BB1866 +10% FBS



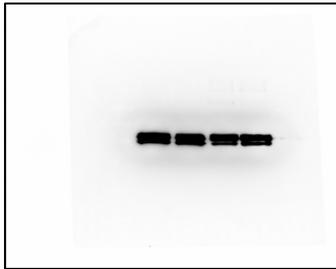
Lane 1_PTEN_ BB19 -10% FBS
 Lane 2_PTEN_ BB19 +10% FBS
 Lane 3_PTEN_ BB57 -10% FBS
 Lane 4_PTEN_ BB57 +10% FBS
 Lane 5_PTEN_ BB1845-10% FBS
 Lane 6_PTEN_ BB1845 +10% FBS
 Lane 7_PTEN_ BB1865 -10% FBS
 Lane 8_PTEN_ BB1865 +10% FBS



Lane 1_PTEN_ BB342 -10% FBS
 Lane 2_PTEN_ BB342 +10% FBS
 Lane 3_PTEN_ BB1866 -10% FBS
 Lane 4_PTEN_ BB1866 +10% FBS

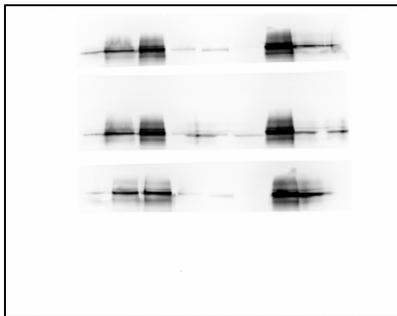


Lane 1_Actin_ BB19 -10% FBS
 Lane 2_Actin_ BB19 +10% FBS
 Lane 3_Actin_ BB57 -10% FBS
 Lane 4_Actin_ BB57 +10% FBS
 Lane 5_Actin_ BB1845-10% FBS
 Lane 6_Actin_ BB1845 +10% FBS
 Lane 7_Actin_ BB1865 -10% FBS
 Lane 8_Actin_ BB1865 +10% FBS

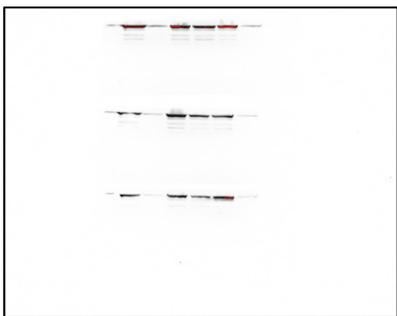


Lane 1_Actin_ BB342 -10% FBS
 Lane 2_Actin_ BB342 +10% FBS
 Lane 3_Actin_ BB1866 -10% FBS
 Lane 4_Actin_ BB1866 +10% FBS

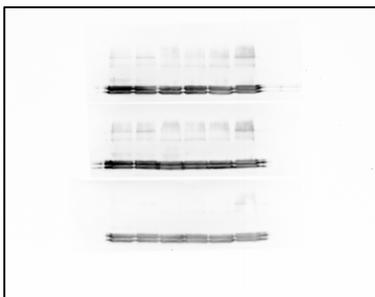
b



(Triplicate experiment, Lower membrane for figure)
 Lane 1_Ecadherin_ BB19
 Lane 2_Ecadherin_ BB57
 Lane 3_Ecadherin_ BB342
 Lane 4_Ecadherin_ BB1845
 Lane 5_Ecadherin_ BB1865
 Lane 6_Ecadherin_ BB1866



(Triplicate experiment, Lower membrane for figure)
 Lane 1_Vimentin_ BB19
 Lane 2_Vimentin_ BB57
 Lane 3_Vimentin_ BB342
 Lane 4_Vimentin_ BB1845
 Lane 5_Vimentin_ BB1865
 Lane 6_Vimentin_ BB1866



(Triplicate experiment, Lower membrane for figure)
 Lane 1_Actin_ BB19
 Lane 2_Actin_ BB57
 Lane 3_Actin_ BB342
 Lane 4_Actin_ BB1845
 Lane 5_Actin_ BB1865
 Lane 6_Actin_ BB1866

Figure S5. (a) Original, uncropped Western blot membrane in Figure 2C; (b) Original, uncropped Western blot membrane in Figure 3B.